	Substitute	for form 1449A/	РТО				
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	STAT	TATEMENT BY APPLICANT			Application Number	10/719,077	
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/:]					First Named Inventor	McGlaughlin, Edward	
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12					Examiner Name	Tung S. Lau	
RAE							
	Sheet	1	of	11	Attorney Docket No: 0	QN1069.US	

US PATENT DOCUMENTS					
Examiner tnitial *	Cite No	USP Document Number	Publication Date	Name of Patentee or Applicant of cited Document	Filing Date If Appropriate
1		US-5894560	04/13/1999	Carmichael et al.	
T		US-6118776	09/12/2000	Berman, Staurt B.	
		US-6144668	11/07/2000	Bass et al.	
		US-6353612	03/05/2002	Zhu et al.	
		US- US2003/00910 62	05/15/2003	Lay et al.	·
70		US- US2003/01899 35	10/09/2003	Warden et al.	

FOREIGN PATENT DOCUMENTS				
Examiner Initials*	Foreign Document No	Publication Date	Name of Patentee or Applicant of cited Document	T³

OTHER DOCUMENTS NON PATENT LITERATURE DOCUMENTS					
Examiner Initials*	Cite Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item No 1 (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.				
N		CURTIS, A. R., "Design Considerations for 10-Gbit Fibre Channel", Curtis A. Ridgeway, Distinguished I/O Architect, Stoarge and Computing ASIC's Division, LSI Logic Corp.,			
		MALAVALLI, KUMAR, "HIGH SPEED FIBRE CHANNEL SWITCHING FABRIC DEVICES", Proceedings of the SPIE, SPIE, Bellingham, VA, USA Vol. 1577, XP000562869, ISSN: 0277-786X,(09/04/1991),216-226			
		MELHEM, et al., "MINIMIZING WAVELENGTH CONVERSIONS IN WDM PATH ESTABLISHMENT", Computer Science Department, University of Pittsburgh, Pittsburgh, PA 15260, (2001),197-211			
10		RIDGEWAY, CURT, "0GFC-40GFC using 4-lane XAUI's", LSI Logic Presentation - T11/03-069v0,			

EXAMINER	1 m/m	DATE CONSIDERED (1-7.6-06
		4000